

ABSTRACT

In an optical sheet 10 having a prism surface 16 formed by providing unit prisms 14 on the upper surface of a transparent base material 12, a coating layer 18 is  
5 provided on the reverse surface of the transparent base material opposite to the prism surface 16, spherical beads 20 are arranged projecting from the surface of the coating layer 18 by 1 to 10  $\mu\text{m}$  in height, and the coating layer 18 is brought into contact with the flat  
10 and smooth surface 22A of the light-transmissive material 22 through the spherical beads 20 which are put between them. The spherical beads are 1  $\mu\text{m}$  or less in half bandwidth of the distribution of particle diameters and are made uniform in height projecting from the  
15 coating layer 18.